

FIG. 1

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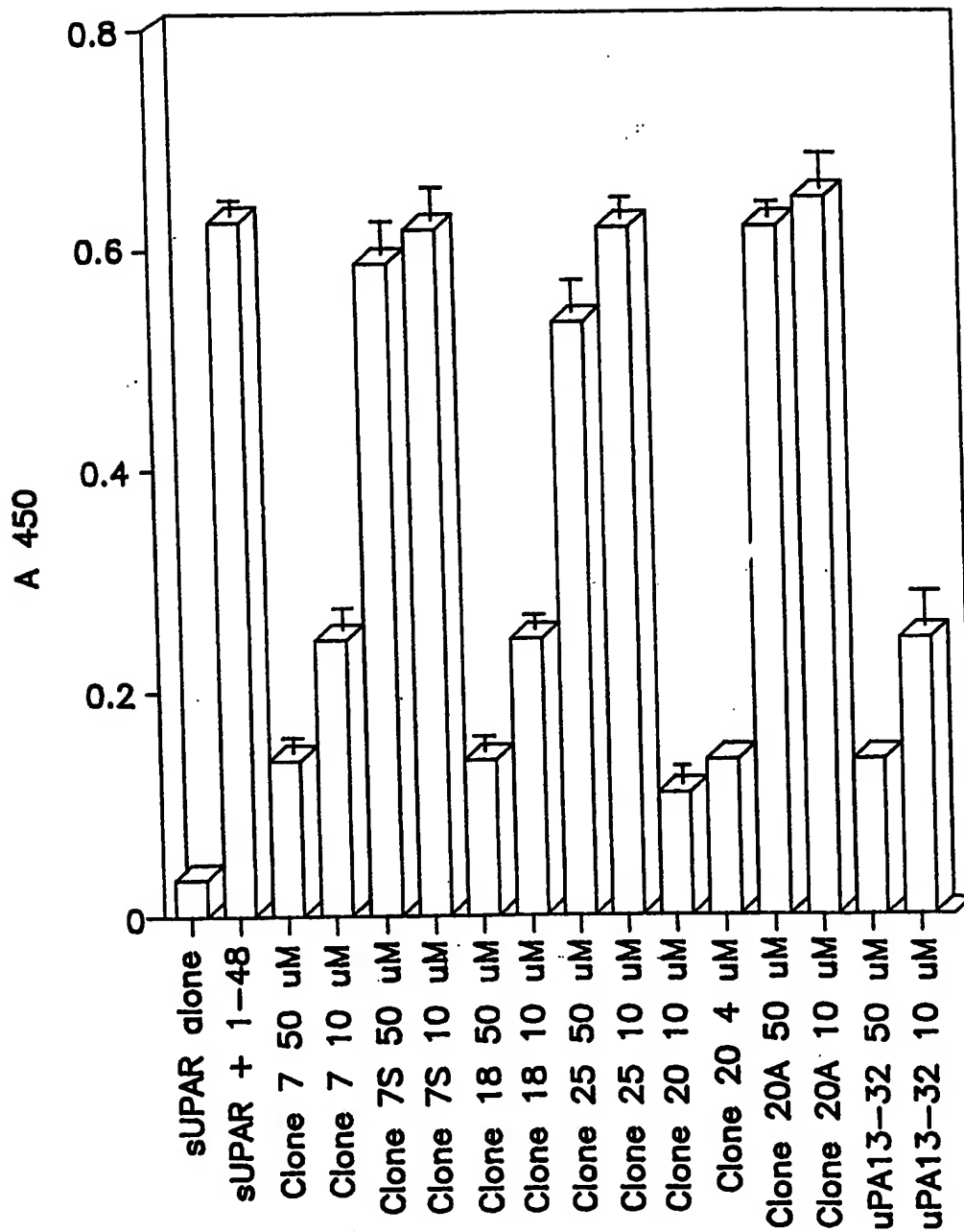


FIG. 2

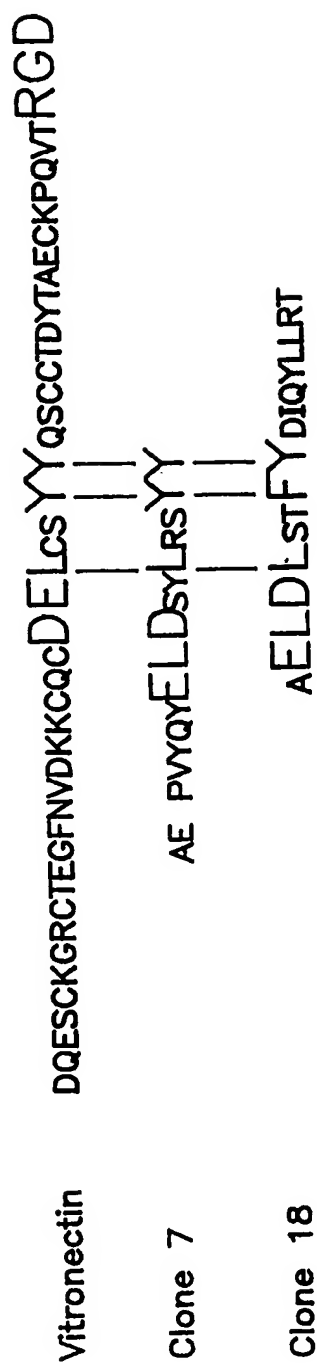


FIG. 3

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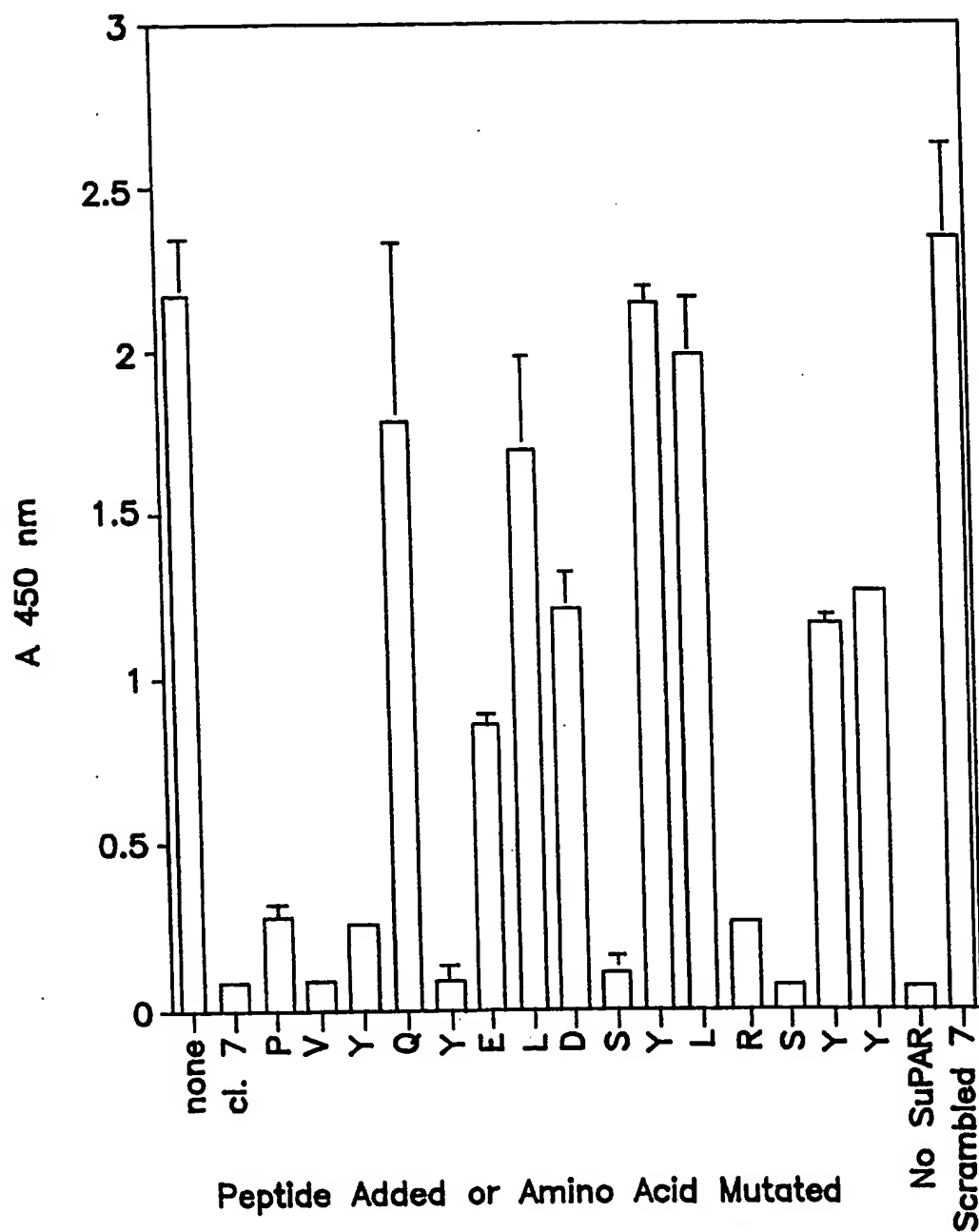


FIG. 4

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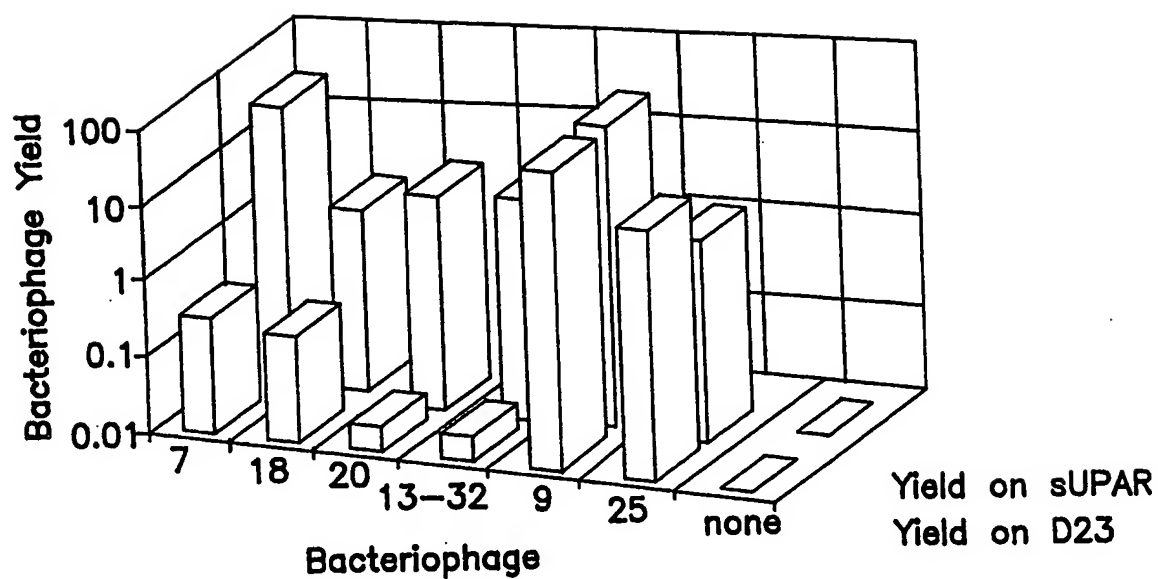


FIG. 5

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Clone	Sequence	Phage Yield ¹ IC 50 (uM) ²	
		-1-48	+1-48
7	AE PVYQYELDSYLRSY	4.1	4.1
9	AE FFKLGPNGYVYLHSA	5.4	3.6
18	AE LDLSTFYDIQYLLRT	2.6	1.2
25	AE STYHHLGLGYMTLN	4.9	2.1
20 ⁴	AE PMPHSLNFSQYLWYT	2.6	.003
13-32 ⁴	CLNGGTAVSNKYFSNLHWC	2.1	.001

1. Individual phage were incubated with biotinylated suPAR with and without 10uM uPA1-48 on streptavidin coated wells as described in Materials and Methods. The background yields of all phage without suPAR in the wells ranged from 0.002-0.025%. Errors in yield are in the range 50%.
2. Apparent inhibition constant of the synthetic peptide in the uPAR receptor binding assay; errors are in the range of 20%.
3. NT = not determined because of peptide insolubility.
4. Clone 20 and 13-32 peptides were as described previously {}.

FIG. 6